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of *Venus* was not very great, yet it does not seem probable that its perturbations could have changed the elements of the comet's orbit to any considerable extent. WILLIAM J. HUSSEY.

March 17, 1896.

MERIDIAN CIRCLE OBSERVATIONS OF COMPARISON STARS.

The following star-places have been published elsewhere, in connection with the comet observations, and are collected here, that the list of stars observed, with the numbers corresponding, may be complete. Other short lists have been printed in these *Publications* V, 32; and VII, 42.

The number of the star gives the hours, minutes, and seconds of Right Ascension for the epoch 1900. The initials refer to the observer by whom the comet comparison was made.

1894.o.					
No.	R. A.	Decl.			
090646	9 ^h 6 ^m 22.73 ^s	+44° 44' 45".3			Comet <i>b</i> , 1893.
093751	9 37 27.77	+42 32 16 .9			R. H. T.
095954	9 59 32.98	+40 5 50 .2			
1895.o.					Mag.
011414	1 ^h 13 ^m 59.10 ^s	+ 7° 50' 35".1	8 1/4		Comet <i>c</i> , 1894.
011738	1 17 22.42	+ 8 11 19 .9	8		E. E. B.
011820	1 18 5.16	+ 8 31 45 .5	9 3/4		
012113	1 20 57.85	+ 8 59 4 .8	9		
1895.o.					
003045	0 ^h 30 ^m 29.58 ^s	+ 5° 47' 3".4	8 3/4		Comet <i>a</i> , 1895.
					E. E. B.
1895.o.					
013759	1 ^h 37 ^m 43.79 ^s	+ 4° 33' 36".9	9		Comet <i>a</i> , 1895.
014707	1 46 51.61	+ 6 1 57 .5	9 1/4		W. W. C.
014915	1 48 59.67	+ 6 32 47 .7	9		
015004	1 49 48.34	+ 6 45 20 .0	8 3/4		
015153	1 51 37.80	+ 6 34 38 .8	9 1/4		
020342	2 3 26.85	+ 7 55 34 .3	8 1/2		
1896.o.					
021532	2 ^h 15 ^m 19.53 ^s	+ 9° 31' 46".9	8 1/4		Comet <i>a</i> , 1895.
					W. W. C.
1896.o.					
135102	13 ^h 50 ^m 49.78 ^s	+ 0° 7' 0".1	8 1/2		Comet <i>c</i> , 1895.
135215	13 52 3.28	+ 0 10 6 .2	9		R. G. A.
					R. H. TUCKER.